

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

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1. (Currently Amended) A method of directing telephone calls from a palmtop computer, comprising:

receiving entry of an appointment into an electronic calendar program residing on the palmtop computer, the appointment having a starting and an ending time;

receiving a selection of a destination for a telephone call to a user during a time duration of the appointment at the palmtop computer, wherein the selection of the destination is in response to a receipt of a date book alarm prior to receiving the selection of a destination; and

61 sending a message from the palmtop computer to a telephone call server instructing the telephone call server to direct telephone calls to the user to the destination between the starting and ending times.

2. (Original) The method according to claim 1, wherein the receiving of the selection of the destination comprises receiving a predetermined selection of a telephone call routing profile.

3. (Original) The method according to claim 2, wherein the telephone call routing profile is selected from a menu of a plurality of telephone call routing profiles.

4. (Canceled)

5. (Original) The method according to claim 1, further comprising at the telephone call server , routing telephone calls between the starting and the ending times to the destination.

6. (Original) The method according to claim 1, wherein the message comprises an HTML message.

7. (Original) The method according to claim 1, wherein the message is transmitted to the telephone call server comprises a wireless message transmitted from the palmtop computer.

8. (Currently Amended) A palmtop computer that directs a user's telephone calls, comprising:

a central processor;

an electronic calendar program running on the central processor;

data entry means for:

receiving entry of an appointment into an electronic calendar program residing on the palmtop computer, the appointment having a starting and an ending time;

receiving a selection of a destination for a telephone call to a user during a time duration of the appointment at the palmtop computer, wherein the selection of the destination is in response to a receipt of a date book alarm prior to receiving the selection of a destination; and

communication means for sending a message from the palmtop computer to a telephone call server instructing the telephone call server to direct telephone calls to the user to the destination between the starting and ending times.

9. (Original) The apparatus according to claim 8, wherein the receiving of the selection of the destination comprises receiving a predetermined selection of a telephone call routing profile.

10. (Original) The apparatus according to claim 9, wherein the telephone call routing profile is selected from a menu of a plurality of telephone call routing profiles.

11. (Canceled)

12. (Original) The apparatus according to claim 8, further comprising means residing at the telephone call server for routing telephone calls between the starting and the ending times to the destination.

13. (Original) The apparatus according to claim 8, wherein the message comprises an HTML message.

14. (Original) The apparatus according to claim 8, wherein the communication means comprises:

a wireless transmitter and wherein the message transmitted to the telephone call server comprises a wireless message transmitted from the wireless transmitter of the palmtop computer.

b 15. (Currently Amended) A method of controlling telephone routing, comprising:

opening a date book forming a part of a personal information manager application of a palmtop computer;

entering an appointment in the date book, the appointment having a starting and an ending time;

selecting a destination telephone number for routing of telephone calls to a user between the starting time and the ending time, wherein the selection of the destination is in response to a receipt of a date book alarm prior to receiving the selection of a destination; and

sending a representation of the destination telephone number, the starting time and the ending time to a telephone call server, so that the telephone call server routes telephone calls to the user to the destination telephone number between the starting time and the ending time.

16. (Original) The method according to claim 15, wherein the representation of the destination telephone number comprises a telephone call routing profile.

17. (Canceled)

18. (Original) The method according to claim 15, wherein the receiving of the selection of the destination comprises receiving a predetermined selection of a telephone call routing profile.

19. (Original) The method according to claim 15, wherein the telephone call routing profile is selected from a menu of a plurality of telephone call routing profiles.

20. (Original) The method according to claim 15, wherein the message is transmitted to the telephone call server comprises a wireless message transmitted from the palmtop computer.

21. (Currently Amended) A method of directing communications using a palmtop computer, comprising:

61 receiving entry of an appointment into an electronic calendar program residing on the palmtop computer, the appointment having a starting and an ending time;

receiving a selection of a destination for a communication to a user during a time duration of the appointment at the palmtop computer, wherein the selection of the destination is in response to a receipt of a date book alarm prior to receiving the selection of a destination; and

sending a message from the palmtop computer to a communication server instructing the communication server to direct communications to the user to the destination between the starting and ending times.

22. The method according to claim 21, wherein the communications comprise at least one of a telephone communication, a fax communication and an email communication.